

**TABLE 56** Summary of outcomes: further treatment

Study	Treatment/outcome	Timing/duration of follow-up	Robotic, n/N (%) <sup>a</sup>	Laparoscopic, n/N (%) <sup>a</sup>	Open, n/N (%) <sup>a</sup>
<b><i>Further cancer treatment</i></b>					
Dahl 2009 <sup>126</sup>	Radiation	12 months		3/104	0/102
	Androgen deprivation			1/104	2/102
	Both radiation and androgen deprivation			1/104	0/102
				Subtotal: 5/104 (4.8)	Subtotal: 2/102 (2.0)
<b><i>Treatment of urinary incontinence</i></b>					
Carlsson 2010 <sup>104</sup>		30 days–15 months	7/1253 (0.6)		11/485 (2.3)
<b><i>Treatment of erectile dysfunction</i></b>					
No studies reported data on this outcome					
<b><i>Treatment of faecal incontinence</i></b>					
No studies reported data on this outcome					
<b><i>Death, specify reasons</i></b>					
Carlsson 2010 <sup>104</sup>		<30 days postoperatively	0/1253		1/485 (0.2)
Doumerc 2010 <sup>105</sup>	Death from cerebral vascular accident		0/212		1/502 (0.2)
Drouin 2009 <sup>101</sup>	Pulmonary embolism	5 years	0/71	0/85	1/83 (1.2)
Hu 2006 <sup>92</sup>		Not reported	0/322	0/358	
Krambeck 2008 <sup>108</sup>	Death from prostate cancer	Median 1.3 years	0/248		0/492
	Death from any cause		4/248 (1.6)		4/492 (0.8)
Menon 2002 <sup>95</sup>		Robotic: mean 3 (SD 1.3) months Laparoscopic: mean 8.5 (SD 3.2) months	0/40	0/40	
Poulakis 2007 <sup>137</sup>				Group I: 0/72 Group II: 0/132	0/70
Rozet 2007 <sup>96</sup>		Not reported	0/133	0/133	
Salomon 2002 <sup>140</sup>	Pulmonary embolism	First day post operation		1/155 (0.6)	0/151
Tewari 2003 <sup>116</sup>		A: mean 236 days B: mean 556 days	0/200 0/200		0/100 0/100